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★ FEB 25 2020 ★

UNITED STATES DISTRICT COURT  
EASTERN DISTRICT OF NEW YORK

BROOKLYN OFFICE

-----X  
STRIKE 3 HOLDINGS, LLC, :  
Plaintiff, :  
vs. :  
JOHN DOE infringer identified as using IP address :  
24.191.191.213, :  
Defendant. :  
-----X

Case No. CV 20 - 1022  
COMPLAINT FOR COPYRIGHT  
INFRINGEMENT  
( MAUSKOPF, CH .J.  
BULSARA, M.J.

Plaintiff, Strike 3 Holdings, LLC (“Strike 3” or “Plaintiff”), brings this Complaint against Defendant John Doe infringer identified as using IP address 24.191.191.213 (“Defendant”), and alleges as follows:

Introduction

1. This is a case about the ongoing and wholesale copyright infringement of Plaintiff’s motion pictures by Defendant, who is referred to at this point as “John Doe.” Plaintiff is aware of Defendant’s identity but has filed this suit against them pseudonymously and will file a motion to permit Defendant to litigate this case pseudonymously through discovery.

2. Plaintiff is the owner of award winning, critically acclaimed adult motion pictures.

3. Strike 3’s motion pictures are distributed through the *Blacked*, *Tushy*, *Vixen*, and *Blacked Raw* adult websites and DVDs. With millions of visitors to its websites each month, the brands are famous for re-defining adult content, creating high-end, artistic, and performance-inspiring motion pictures produced with a Hollywood style budget and quality.

4. Defendant is an egregious infringer of Plaintiff’s registered copyrights and has

been documented infringing 70 Works over an extended period of time. Defendant has used the BitTorrent protocol to affect this rampant and wholesale copyright infringement. Defendant not only has downloaded Plaintiff's motion pictures, but they have also distributed them to others.

5. Although Defendant attempted to hide this theft by infringing Plaintiff's content anonymously, a Florida state court order permitted Plaintiff to serve a subpoena on their Internet Service Provider ("ISP"), Optimum Online ("Optimum"), to discover the identity of the subscriber assigned IP address 24.191.191.213, the IP address Defendant used to download and share Plaintiff's works.

6. Based on Plaintiff's investigation of the subscriber and publicly available resources, Plaintiff identified Defendant as the true infringer.

#### Jurisdiction and Venue

7. This is a civil action seeking damages under the United States Copyright Act of 1976, as amended, 17 U.S.C. §§ 101 et seq. (the "Copyright Act").

8. This Court has subject matter jurisdiction over this action pursuant to 28 U.S.C. § 1331 (federal question); and 28 U.S.C. § 1338 (jurisdiction over copyright actions).

9. This Court has personal jurisdiction over Defendant because Defendant used an Internet Protocol address ("IP address") traced to a physical address located within this District to commit copyright infringement. Therefore: (i) Defendant committed the tortious conduct alleged in this Complaint in this State; and, (ii) Defendant resides in this State and/or; (iii) Defendant has engaged in substantial – and not isolated – business activity in this State.

10. Pursuant to 28 U.S.C. § 1391(b) and (c), venue is proper in this district because: (i) a substantial part of the events or omissions giving rise to the claims occurred in this District; and, (ii) the Defendant resides (and therefore can be found) in this District and resides in this

State. Additionally, venue is proper in this District pursuant 28 U.S.C. § 1400(a) (venue for copyright cases) because Defendant resides or may be found in this District.

**Parties**

11. Strike 3 is a Delaware limited liability company located at 2140 S. Dupont Hwy, Camden, DE.

12. Defendant John Doe infringer identified as using IP address 24.191.191.213 is Chad Plaines, an individual currently residing at 50 Paerdegat 2<sup>nd</sup> Apt 2, Brooklyn, NY 11236.

**Factual Background**

***Plaintiff's Award-Winning Copyrights***

13. Strike 3's subscription-based websites proudly boast a paid subscriber base that is one of the highest of any adult-content sites in the world. Strike 3 also licenses its motion pictures to popular broadcasters and Strike 3's motion pictures are the number one selling adult DVDs in the United States.

14. Strike 3's motion pictures and websites have won numerous awards, such as "best cinematography," "best new studio," and "adult site of the year."

15. Strike 3's motion pictures have had positive global impact, leading more adult studios to invest in better content, higher pay for performers, and to treat each performer with respect and like an artist.

16. Unfortunately, Strike 3, like a large number of other makers of motion picture and television works, has a major problem with Internet piracy. Often appearing among the most infringed popular entertainment content on torrent websites, Strike 3's motion pictures are among the most pirated content in the world.

***Defendant Used the BitTorrent File Distribution Network to Infringe Plaintiff's Copyrights***

17. BitTorrent is a system designed to quickly distribute large files over the Internet. Instead of downloading a file, such as a movie, from a single source, BitTorrent users are able to connect to the computers of other BitTorrent users in order to simultaneously download and upload pieces of the file from and to other users.

18. BitTorrent's popularity stems from the ability of users to directly interact with each other to distribute a large file without creating a heavy load on any individual source computer and/or network. It enables Plaintiff's motion pictures, which are often filmed in state of the art 4kHD, to be transferred quickly and efficiently.

19. To share a movie within the BitTorrent network, a user first uses BitTorrent software to create a .torrent file from the original digital media file. This process breaks the original digital media file down into numerous pieces.

20. The entire movie file being shared has a hash value (i.e., the "File Hash"). A hash value is an alpha-numeric value of a fixed length that uniquely identifies data.

21. Hash values are not arbitrarily assigned to data merely for identification purposes, but rather are the product of a cryptographic algorithm applied to the data itself. As such, while two identical sets of data will produce the same cryptographic hash value, any change to the underlying data – no matter how small – will change the cryptographic hash value that correlates to it.

22. To find and re-assemble the pieces of the digital media file, i.e., to download the file using BitTorrent, a user must obtain the .torrent file for the specific file that has been broken down into pieces.

23. Each .torrent file contains important metadata with respect to the pieces of the

file. When this data is put into the cryptographic algorithm, it results in a hash value called the “Info Hash.”

24. The “Info Hash” is the data that the BitTorrent protocol uses to identify and locate the other pieces of the desired file (in this case, the desired file is the respective file for the infringing motion pictures that are the subject of this action) across the BitTorrent network.

25. Using the Info Hash in the metadata of a .torrent file, a user may collect all the pieces of the digital media file that correlates with the specific .torrent file.

26. Once a user downloads all of the pieces of that digital media file from other BitTorrent users, the digital media file is automatically reassembled into its original form, ready for playing.

27. Plaintiff has developed, owns, and operates an infringement detection system, named “VXN Scan.”

28. Using VXN Scan, Plaintiff discovered that Defendant used the BitTorrent file network to illegally download and distribute Plaintiff’s copyrighted motion pictures.

29. To explain, while Defendant was using the BitTorrent file distribution network, VXN Scan established direct TCP/IP connections with Defendant’s IP address.

30. VXN Scan downloaded from Defendant one or more pieces of numerous digital media files.

31. Plaintiff identified these pieces as portions of infringing copies of Strike 3’s motion pictures.

32. To explain, the VXN Scan system first searched for and obtained .torrent files claiming to be infringing copies of Plaintiff’s works, and then downloaded complete copies of the digital media files that correlate to those .torrent files.

33. Plaintiff then compared the completed digital media files to Plaintiff's copyrighted works to determine whether they are infringing copies of one of Plaintiff's copyrighted works.

34. The digital media files have been verified to contain a digital copy of a motion picture that is identical (or, alternatively, strikingly similar or substantially similar) to Plaintiff's corresponding original copyrighted Works.

35. VZN Scan then used the "Info Hash" value, contained within the metadata of the .torrent file correlated with a digital media file that was determined to be identical (or substantially similar) to a copyrighted work, to download a piece (or pieces) of the same digital media file from Defendant using the BitTorrent network.

36. At no point did VZN Scan upload content to any BitTorrent user. Indeed, it is incapable of doing so.

37. The VZN Scan captured transactions from Defendant sharing specific pieces of 70 digital media files that have been determined to be identical (or substantially similar) to a copyrighted work(s) that Plaintiff owns.

38. VZN Scan recorded each transaction in a PCAP file.

39. VZN Scan recorded multiple transactions in this matter.

40. For each work infringed a single transaction is listed on Exhibit A, although many transactions have been recorded for each work.

41. For each transaction listed, Exhibit A sets forth the Universal Time Coordinated (UTC) time and date of each transaction, along with (1) the Info Hash value obtained from the metadata of the corresponding .torrent file that formed the basis of the VZN Scan's request for data, and (2) the File Hash value of the digital media file itself.

42. Exhibit A also sets forth relevant copyright information for each work at issue: the date of publication, the date of registration, and the work's copyright registration number. In a showing of good faith, Plaintiff has intentionally omitted the title of the work from this public filing due to the adult nature of its content but can provide a version of Exhibit A containing the works' titles to the Court or any party upon request.

43. Thus, Defendant downloaded, copied, and distributed Plaintiff's Works without authorization.

44. Defendant's infringement was continuous and ongoing.

45. Plaintiff owns the copyrights to the Works and the Works have been registered with the United States Copyright Office.

46. Plaintiff seeks statutory damages, attorneys' fees, and costs under 17 U.S.C. § 501 of the United States Copyright Act.

***Discovery Will Likely Show that Defendant is the Individual Who Infringed Plaintiff's Copyrighted Works***

47. Although Defendant is not the subscriber of IP address 24.191.191.213, Plaintiff's investigation has determined that Defendant is the person who used IP address 24.191.191.213 to infringe on its copyrighted works.

48. In response to Plaintiff's subpoena, the ISP indicated that IP address 24.191.191.213 was assigned to Defendant at the residence identified in paragraph 12 above during at least one date of infringement.

49. Plaintiff logged BitTorrent network activity emanating from IP address 24.191.191.213 involving works other than Plaintiff's copyrighted works. Collectively, this evidence is referred to as the "Additional Evidence."

50. Defendant's social media profile establishes that Defendant is interested in

comedy, and more specifically that Defendant hosts comedy events.

51. Plaintiff's Additional Evidence lists episodes of the television shows called Comedy Club and Comedy Battle.

52. Defendant has several social media pages that link to email addresses, or that incorporate the phrase, "sincere 528":

- a. Defendant's LinkedIn profile establishes that Defendant is a Mattress Professional at a company called Sleepy's, and his profile is linked to the email sincere528@aol.com.
- b. Defendant also has an uploaded video on a website [<https://altorrent.info/watch/lmyinIevtJpk3IY.html>] which is saved as "sincere528.wmv."
- c. Defendant's Facebook profile [<https://www.facebook.com/chad.plaines>] is linked to the e-mail address: sincere528@aol.com.
- d. Defendant's Twitter profile [<https://twitter.com/ChadPlaines>] is also linked to the e-mail address: sincere528@aol.com.
- e. Defendant also operates a second Twitter account [<https://twitter.com/Sincere528>] under his name, but which uses the handle "@sincere528".

53. The Twitter account currently using the handle @sincere528 is following a number of adult film actresses.

54. The Twitter account currently using the handle @sincere528 is following a tattoo artist and a tattoo establishment.

55. Plaintiff's Additional Evidence lists a work titled "TattooProSoftware.exe".

**COUNT I**

**Direct Copyright Infringement**

56. The allegations contained in paragraphs 1-55 are hereby re-alleged as if fully set forth herein.

57. Plaintiff is the owner of the Works, which is an original work of authorship.

58. Defendant copied and distributed the constituent elements of Plaintiff's Works using the BitTorrent protocol.

59. At no point in time did Plaintiff authorize, permit or consent to Defendant's distribution of its Works, expressly or otherwise.

60. As a result of the foregoing, Defendant violated Plaintiff's exclusive right to:

(A) Reproduce its Works in copies, in violation of 17 U.S.C. §§ 106(1) and 501;  
(B) Distribute copies of the Works to the public by sale or other transfer of ownership, or by rental, lease or lending, in violation of 17 U.S.C. §§ 106(3) and 501;  
(C) Perform the copyrighted Works, in violation of 17 U.S.C. §§ 106(4) and 501, by showing the Works' images in any sequence and/or by making the sounds accompanying the Works' audible and transmitting said performance of the work, by means of a device or process, to members of the public capable of receiving the display (as set forth in 17 U.S.C. § 101's definitions of "perform" and "publicly" perform); and

(D) Display the copyrighted Works, in violation of 17 U.S.C. §§ 106(5) and 501, by showing individual images of the works non-sequentially and transmitting said display of the works by means of a device or process to members of the public capable of receiving the display (as set forth in 17 U.S.C. § 101's definition of "publicly" display).

61. Defendant's infringements were committed "willfully" within the meaning of 17

U.S.C. § 504(c)(2).

WHEREFORE, Plaintiff respectfully requests that the Court:

- (A) Permanently enjoin Defendant from continuing to infringe Plaintiff's copyrighted Works;
- (B) Order that Defendant delete and permanently remove the digital media files relating to Plaintiff's Works from each of the computers under Defendant's possession, custody or control;
- (C) Order that Defendant delete and permanently remove the infringing copies of the Works Defendant has on computers under Defendant's possession, custody or control;
- (D) Award Plaintiff statutory damages per infringed work pursuant to 17 U.S.C. § 504(a) and (c);
- (E) Award Plaintiff its reasonable attorneys' fees and costs pursuant to 17 U.S.C. § 505; and
- (F) Grant Plaintiff any other and further relief this Court deems just and proper.

**DEMAND FOR A JURY TRIAL**

Plaintiff hereby demands a trial by jury on all issues so triable.

Dated: February 25, 2020

Respectfully submitted,

By: /s/ John C. Atkin

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Tel.: (973) 314-8010

Fax: (833) 693-1201

*Attorneys for Plaintiff*

## Exhibit A to the Complaint

Location: Brooklyn, NY

Total Works Infringed: 70

IP Address: 24.191.191.213

ISP: Optimum Online

Work	Hashes	UTC	Site	Published	Registered	Registration
1	Info Hash: 5AD9A5D4081E039A10EFC111114BC8BD4D6FEFB2 File Hash: 27BE340B9E920F768D257C9E54B7D6D6F4A1F32B2D6BA7A30433736F06964A56	01/08/2020 09:16:20	Tushy	05/06/2017	06/16/2017	PA0002069288
2	Info Hash: 0B16315F57F07E173D0600CC87ABFC94AE29EC92 File Hash: 33AEBBD46B2488A8CD867F100BE6B44FF52555906ED5E40AFFA434DD06FF325B	01/07/2020 18:57:17	Tushy	11/02/2018	12/10/2018	PA0002145834
3	Info Hash: 8F45D583B36DC71140A38B289CE0AC68E193AF62 File Hash: 6DC4660CCABA32776470F1C7621A4FA83AA6F282968245CF653CA5D40FFB44EE	01/06/2020 18:27:43	Tushy	01/01/2020	01/27/2020	PA0002223953
4	Info Hash: 1096E0B489B7817BB40FBDEF5A7E54E5EEFAA923 File Hash: 9D808BDCD5CDE8D7778EED0152C7E842BF2BDDBD500498C312F514B6CF106B40A	12/09/2019 19:06:42	Tushy	12/02/2019	12/17/2019	PA0002217668
5	Info Hash: FE83D0C02E323A64E1C780B988258468817EF871 File Hash: 32B33405FB2AC121AA10125EFFB371533C69FCBDBFD6D006225A38BBCD3C8C7D	11/18/2019 17:29:23	Tushy	11/17/2019	11/27/2019	PA0002213996
6	Info Hash: 1152FC7416A625267DF60687917E355FDABF6AFC File Hash: 7AC2DE01969A6B0DFD0B8C40DB66BB509501FF54B421E0EFAB13968AEEB65E5E	11/08/2019 13:35:58	Blacked	11/06/2019	11/15/2019	PA0002211857
7	Info Hash: BE004F277CF50A57D8D98BB095A285A64FDEBE15 File Hash: 52CFB0547575D480EF9F6F76B165351A2B96D0C9B6C42A0761F55DAEAF9EB46	10/31/2019 22:15:45	Tushy	10/23/2019	11/05/2019	PA0002227103
8	Info Hash: BBCBD9BDEEE388C872A3C49ECB114174CFB7DE9B File Hash: 3147FED2EA860445194B3637FE3F2064E2BA0DAD66C9D40A1709ABD9C38FE31C	10/31/2019 18:43:56	Tushy	10/28/2019	11/05/2019	PA0002227106

Work	Hashes	UTC	Site	Published	Registered	Registration
9	Info Hash: AF5E9F5A7C0F50A3A0CCCA08C875B36921047704 File Hash: 21CAD60EE506BBDED08963BA90DAE8F45CB680BDC66E1BB515F46060D4549B4C	09/29/2019 18:11:03	Tushy	09/28/2019	10/21/2019	PA0002207776
10	Info Hash: C2696D97B84F26C92DAECB9A0C9434564992B852 File Hash: A13A9247DF3489AE94E0388166F438C39F87474A22DC4F70F1E7EE05EF06CC92	09/26/2019 18:36:01	Tushy	09/23/2019	10/07/2019	PA0002205466
11	Info Hash: 32D296E72C5D55D966D9FEE6100B35FA8E2905D1 File Hash: F3354EDCE3EFE3A1B10C2490F60630DC39FFDD9AFCCD8462CC9171598AC29D34	09/22/2019 12:03:10	Tushy	09/18/2019	10/01/2019	PA0002217340
12	Info Hash: 85344A77FB842CB12AF93095D2CFE8437711AD25 File Hash: 84504120CCEADD8C8D7F9463D3630C5C87AA89A54764F445A87BD11370DB453A	09/16/2019 01:07:16	Blacked Raw	09/14/2019	10/01/2019	PA0002217360
13	Info Hash: 8E939F66D705AE3BCC217AFEC9FD8C8E2E1F0E4A File Hash: EC6D026D4D18FC26896D85659033F8E5D0106163F17BD2600B7CD7A997138CDA	09/14/2019 18:20:11	Tushy	09/13/2019	10/07/2019	PA0002205470
14	Info Hash: C810F4BEB2F42B5874373D34A8C8F2C1D800B174 File Hash: FC46844A1F90540BA78DA316A55CBAEDE1D1ABDB377771233930650DF5019EF	09/09/2019 17:31:49	Tushy	08/04/2019	08/22/2019	PA0002195508
15	Info Hash: 9F556A7A5F5B60BC7F6ECF14D0675444A9716DEF File Hash: 3FBB147E77F58F7E66A68A9BC75C2D288C7333044D93D0AB4591286A88BD0AD0	09/09/2019 17:24:05	Tushy	09/08/2019	10/01/2019	PA0002217338
16	Info Hash: CDE1EBE30D12BB48185E01B5DDD7BA9549DF4BCB File Hash: FC6ED1B9110EF308157299D0842B9998C372FBD630644B804398B5E2ACAD851C	09/07/2019 09:19:57	Tushy	08/29/2019	09/17/2019	PA0002216128
17	Info Hash: E469063388CE85C99BE9F3AF9EDF4B0C95E97F1B File Hash: 108E5B1391B4ECDC8734698F99DA1DF1B2BD5497936B7542649608643C1880CA	09/05/2019 17:18:10	Tushy	09/03/2019	09/13/2019	PA0002200699

Work	Hashes	UTC	Site	Published	Registered	Registration
18	Info Hash: AB4B65F71419221DE70FCB74DAD797CB21429F3C File Hash: 5C3E9D9640776F9015FAA4C3BAE04738AC158D6C3F389D00F116B215009FC300	08/26/2019 00:34:25	Tushy	08/24/2019	09/17/2019	PA0002216213
19	Info Hash: 3A54C2D1498FBCEFB12D88C3A8679662FE0B440B File Hash: 49478B9A5A0DE609D68FCF73946C83E36F6A895193143EF44BF6C2F82582A5C3	08/25/2019 23:56:36	Blacked	08/23/2019	09/11/2019	PA0002199989
20	Info Hash: 35BDFC7EC456E6B61BECF6AD6FBF075E74E0DE25 File Hash: 569C59990355C31E5F08B95CF36EFD60830CB96A8E3D0957EB6A5B7FE69FEE2F	08/21/2019 17:07:50	Tushy	08/19/2019	08/26/2019	PA0002213301
21	Info Hash: ED2D8B8FC73E5599B734649A95E35A6E7BC1768E File Hash: 81025B6CA1036C3CDECC5B8F12BD52D9D5EE761693724E29890943CE4E12382B	08/10/2019 21:02:15	Blacked Raw	08/10/2019	09/11/2019	PA0002199990
22	Info Hash: 9B0868ADF354DAA85E0ECB8C1DF783A6D1829660 File Hash: A054D0D2AA55E9326D3B0F091CE06AF5C4E95E0C686E69DEBD44C9F50FB47ACE	08/10/2019 16:33:02	Tushy	08/09/2019	09/11/2019	PA0002199987
23	Info Hash: 05EB8C29118D473550899941352F12A097DDC23 File Hash: BEAA0130023E4E46AD715FDF6EC6BECFE10D6F1EAC3BF60423DAA9EABA50788A	08/01/2019 12:50:34	Tushy	07/30/2019	08/22/2019	PA0002195506
24	Info Hash: 03C069E6AEB87AFBA7D5C238902F8B37E79B3A47 File Hash: D529C07D0BB9480ACA88916FA1E57CE98498A9620B6923EBD09F31BEF3E2ADB7	07/27/2019 15:14:57	Tushy	07/25/2019	08/22/2019	PA0002195515
25	Info Hash: CB511085605A572719BB6A3A1961A8D2E3A242D9 File Hash: 5CFF862C2D38FC1E4870DE81737903E5AD324C66B9B02B7F9E6F26AFD5A9F81C	07/22/2019 12:19:35	Tushy	07/20/2019	08/26/2019	PA0002213244
26	Info Hash: 720E15548F94406156800DB290C1D8A5DEC36DC5 File Hash: 9FEBAA5C4886400109BB20954DC1A553BA7D6C1C15D43EFDCA76C85BFA2EB98ED	07/18/2019 14:23:02	Tushy	07/15/2019	08/02/2019	PA0002192300

Work	Hashes	UTC	Site	Published	Registered	Registration
27	Info Hash: FA640F8B24763D1B064E09932F554CD3AE0E1F99 File Hash: A399FCE7537A99253E2EAB3EB9A43879FE9EA0D9791E3EFDD3EE2373E6769A6E	07/11/2019 18:11:11	Tushy	07/10/2019	08/02/2019	PA0002192298
28	Info Hash: 1F4C2BCBCBB46083E6779288B354F872B60A890A File Hash: DE2429610ED84FCEA631AEB8AA814F737A345A4641A199FA9570E3F9B4CC7377	07/02/2019 14:05:03	Tushy	05/26/2018	07/14/2018	PA0002128078
29	Info Hash: 5401A1EF7F334488B0B88C0DA1D0961C7AF71AB0 File Hash: 9C12FDD2BBEF1325A088F93B90083C012F6C167ADFD22A87848FCFE80EB2745C	07/02/2019 05:15:52	Tushy	06/30/2019	07/17/2019	PA0002188300
30	Info Hash: 19C52BA28DB4A39F8A49B34FBDAB5D4584320AE3 File Hash: B620D02440ABCF58C8EF86BD02FDBEB15631FACF8D2EEA980C99C64D893E7F05	06/28/2019 06:00:21	Blacked Raw	12/20/2018	01/22/2019	PA0002147906
31	Info Hash: C3C33EAFC65BD2135E0C4BA62C471F55DDEBA710 File Hash: F6BD327E94C40071DF4BF2B8D17912E2146DFBAF86923B90A59F50AFE1C200CF	06/27/2019 12:56:10	Tushy	06/25/2019	08/27/2019	PA0002213234
32	Info Hash: E99333151A29DEC69D5CB23E19F02FB7E741A8B File Hash: 18CF80B25E76A6F1EC830E6E3A7E78490B2DCB569A37EA3E07D848E92B50A3E3	06/27/2019 12:30:01	Tushy	06/20/2019	08/27/2019	PA0002213262
33	Info Hash: F15F24EFD8657D4D22B14C43216671E759C4F11C File Hash: 285DB018D2E861373F1CC2EDCE74E0FC7F9A6C84CB5D2369BBD052A6B9116FCE	06/07/2019 18:40:39	Blacked Raw	06/01/2019	07/17/2019	PA0002188304
34	Info Hash: 12FF1B0FFE5A134A6044D139F0BDA0A1FCA563E6 File Hash: E765C142295B509BE1D38781224D2AD5C2F8D8FF756C68A4B6F38F880BC79F0A	06/06/2019 06:19:07	Tushy	06/05/2019	07/17/2019	PA0002188310
35	Info Hash: 2952F084C2BAD60B928FA706E3311C5DB75DB30C File Hash: EA4120A184AC5F8B877D55DEA63712021A398B2E37E9E4D3DAEA57EE2B61C003	05/31/2019 13:30:56	Tushy	07/25/2018	09/05/2018	PA0002134601

Work	Hashes	UTC	Site	Published	Registered	Registration
36	Info Hash: E2837222C382AC890124A1BC8EA86FE2D30B55F3 File Hash: A3A1800A5EE0C01A8BA8D97C18D86ABE22F9F7365734ACE49030F545AFF443A6	05/17/2019 09:02:47	Tushy	05/16/2019	07/05/2019	PA0002206381
37	Info Hash: 9AD99F74EAC481FE62E8D85289C8C2DF1B9A5425 File Hash: 1758B5DB51DD6950A5BD9225EBB5759AC48CB6E53BB6FB95F253886DA519BB1B	05/14/2019 17:37:26	Blacked Raw	05/12/2019	07/05/2019	PA0002206384
38	Info Hash: A66C19BA1449E65C4523073A3D6A92E888EA1302 File Hash: 02E1370337FB1A1682CDB9CA86F825A4FDF53CD4F9917E8384746B894E3B9E81	05/12/2019 10:09:18	Tushy	05/01/2019	07/05/2019	PA0002206375
39	Info Hash: 4E6522F6285B3706ED10010452F0F8E39C71F39F File Hash: 1A822D6CBE355DDC88B41AE4FBA59028CA509BF872B0D8F70A08F8AC1F2405F4	05/12/2019 05:13:30	Tushy	05/11/2019	07/05/2019	PA0002206404
40	Info Hash: 8AB22F44BA78DC6B79350585A05B292E6538668F File Hash: D3037D646FB9B6C41900D8A114BBFF24A56CBD3802DED6E09FE96536347FA3A9	05/09/2019 15:33:15	Tushy	04/21/2019	06/03/2019	PA0002178776
41	Info Hash: FDEAB1B3E4D42D587B2EE02F380247C859CA6EEB File Hash: 4208F114A19FA8974A79C470EBB3126679EFF49573E69E470DCB578B3A72F328	05/09/2019 14:32:03	Tushy	05/06/2019	06/03/2019	PA0002178772
42	Info Hash: 6DCDC6EAEB4288950A7AEE7A59F3841F4B6116F3 File Hash: C8EA66A37C03FAF791D33F7F309896EC3428F556F32280AB19EE7437F7D4BAEB	04/17/2019 12:48:08	Tushy	04/16/2019	05/11/2019	PA0002173879
43	Info Hash: A66C9C655E360338BD35653F211606B8DDC42727 File Hash: FD1AF2E638532BF05E7C3294DCE59C3CB84A554F0BC6154C167F7B215833937A	04/15/2019 19:02:37	Tushy	04/11/2019	05/11/2019	PA0002173890
44	Info Hash: 8ADBF7897E5FEFB8C146033DA7D89CF3F0BBA569 File Hash: FBB429D162F8CAEFBBD6E5C5AAE45CEC1BB3899E05F7C3C90AAEE54608CFA878	04/07/2019 16:30:11	Tushy	04/06/2019	04/29/2019	PA0002169945

Work	Hashes	UTC	Site	Published	Registered	Registration
45	Info Hash: BEFAF9243464D9C1F5D02F1CFDA107B45C4385FC File Hash: 2E1BFA783D335B258513B0E47064D01F57E911CAF3D88B46987BB54FB8D08917	03/29/2019 05:28:26	Tushy	03/27/2019	04/29/2019	PA0002169944
46	Info Hash: F5ECD6961C27F112443AD045381B4BE3B457D2E4 File Hash: 7260EB225D4E504A8BA7BF536247D452FBCAACAF8CF48456A734751DE932706	03/29/2019 02:18:13	Vixen	03/25/2019	04/16/2019	PA0002187577
47	Info Hash: 6541526E3692A4722E05BE5FE0CAB5C4C094E7D7 File Hash: E268EBAAB4BB719CF36D6AD5487CC984052EA0BB332A22FDFA60B5FD07D58DBD	03/22/2019 18:38:28	Tushy	03/22/2019	04/08/2019	PA0002164887
48	Info Hash: 96CA0D7FF3B563FD057436FBC325B6FF3EB237B7 File Hash: 776BD10C5C3C670C3252D3D199831BFD79A96E2E07899CD4064320861F3D506D	03/14/2019 08:49:03	Tushy	03/07/2019	03/31/2019	PA0002163981
49	Info Hash: 5A632DA788846182A2F600CEEB58E99FFF360205 File Hash: 46FA152DBB8790F1C8A2134043A697F2BAD3294DE26FE539E1E5BE6D6F73E01A	03/14/2019 03:19:15	Tushy	03/12/2019	04/29/2019	PA0002169947
50	Info Hash: 18E3844770B108604BF1F5C2275B593AB7AF89BC File Hash: BFEC916A3EE2C4E5F4B8ACB95EB31309D05701ADE9231BCE4F1EB855531C0EE2	03/01/2019 04:04:52	Vixen	02/28/2019	03/31/2019	PA0002163973
51	Info Hash: 375F18BD727DFBD30DEFA46B8D256F633B591B45 File Hash: FA8879218700C98DFBD3E7B7F1595953578540DEC2DF47DD039F2781471F554D	02/28/2019 11:46:56	Tushy	02/25/2019	04/17/2019	PA0002187005
52	Info Hash: 1E78C74513521E4458E44583490FC98702624482 File Hash: DB234AED96840BD44BC8C2D3230DDB275760A0635D99A1A7CD639EFECBC7F430	02/22/2019 08:45:48	Tushy	02/20/2019	04/29/2019	PA0002170363
53	Info Hash: F490D50E48B78E440D3B407F74E102774F2A605A File Hash: 80EFE207D072360935FD54DB7EB5C00A45D4AB9E99DEC5B09CCC84D8EC960C25	02/14/2019 02:40:34	Tushy	02/13/2019	03/11/2019	PA0002158596

Work	Hashes	UTC	Site	Published	Registered	Registration
54	Info Hash: DAAB1603971461BD3D663620ED1313A2096BA184 File Hash: 208C2094E936E0C81D7BE784548F4DEEC34975FA611D8D2CD633CCB4F288C2C3	02/14/2019 02:39:34	Blacked Raw	02/13/2019	03/24/2019	PA0002183197
55	Info Hash: 8C66EB037AA13EF5404DD5106524B45219995A9C File Hash: FDFB0E5888D040B2F5B24B603D5AAD2A3F4208F64D00083B66FFD7B8E69218DF	02/08/2019 00:10:17	Tushy	02/05/2019	02/22/2019	PA0002155146
56	Info Hash: 39CE751FD6A7F71E4793CB964B5984B4787B51C6 File Hash: 00F90200EE2B19274BB6BEC8F063C8CD6ADA7D961947B9ED0CC756E2C8436F5F	02/07/2019 21:30:39	Blacked Raw	02/06/2019	03/24/2019	PA0002183207
57	Info Hash: CAC29FF448BCAE7FD17A86BA4E36F077BF6469EB File Hash: 0FDE48EAB994C73A59E287F4F79F66CC2558CC502CE9E799ED2EB9CEBD04A1CE	02/04/2019 03:43:13	Tushy	01/31/2019	02/22/2019	PA0002155140
58	Info Hash: 7B75F10ACF4BAA5B3A8D5265CFCAC24A2F0E0B18 File Hash: 533DB3DC2826A2465EBAA4692B5DEA36D80A9D178DE8CB1A181959A41230D69B	01/28/2019 06:07:43	Tushy	01/26/2019	02/22/2019	PA0002155150
59	Info Hash: C49AEC5636CEE48A256215D292AA9529A653CBDD File Hash: E89274774822A469EE4796AE90F079BBDB21C4EA6BBF23EDEB85AA5E2C6BF2BF	01/26/2019 21:05:01	Blacked	01/20/2019	02/22/2019	PA0002155135
60	Info Hash: E61DE5DC0D526D171232A8994EAF508BD4CD7092 File Hash: 5F919274736AD2417C55534839F89BC46416E9944CACF844E49847874E1F7622	01/25/2019 01:48:12	Tushy	01/21/2019	02/22/2019	PA0002155131
61	Info Hash: DCAE89B587A018E667287D4F43426A43B69715C4 File Hash: D391449FFE24D68C83E9F5537F803A391EE0CC732F7E338EFC1AF46B53C60EFD	01/18/2019 03:28:47	Tushy	01/16/2019	02/22/2019	PA0002155133
62	Info Hash: 76816BBDEC0DCE811FAAE01C303A4C6CD9ED87BE File Hash: 71948541D57950C584EC3A7D0ED65A5BDD67A5EF347BA82B983A90A12EC91B26	01/11/2019 23:53:38	Tushy	01/11/2019	01/22/2019	PA0002147904

Work	Hashes	UTC	Site	Published	Registered	Registration
63	Info Hash: 061CC3A792B286632E89FFD7A1B26284D351D32A File Hash: B50131E9F86D5606AE7CD38E45BEB5117FE6DEE9C9B2A23A22CF3742EF33FADD	01/08/2019 07:11:55	Tushy	01/01/2019	02/02/2019	PA0002155376
64	Info Hash: B13AE94A241C9D4B473BBB3C26F761F76F55D935 File Hash: 395A82D53B768C28EBBA26D21956E9B2F8BDD3FF8A502A46B474BE4C632659AE	01/08/2019 06:39:08	Tushy	01/06/2019	01/22/2019	PA0002147897
65	Info Hash: 25075BEE3E430D7FF4B45A78867471F6EA59D266 File Hash: DD82B233C229EE0F08AB79831703A1B9D9488DB8BE6799F18E3BDFD37CA18106	12/28/2018 03:44:51	Tushy	12/27/2018	01/22/2019	PA0002147899
66	Info Hash: 303C36DEF9CD0C279872A8580354BDF7543A44BA File Hash: 75BD367C9FA1A101BA8F6D03B759CFD04C3D3DF4CF0E7B783995FD70BFD1ECA1	12/18/2018 03:09:54	Tushy	12/17/2018	02/02/2019	PA0002155393
67	Info Hash: ADC062DD01DFE5C93FD175411952A10858AE31D5 File Hash: 5E879CED5850647178D471DA8EAFOF1C649F1BD281C33D57A536287C26896814	12/17/2018 19:05:42	Tushy	09/28/2018	10/16/2018	PA0002127781
68	Info Hash: B7BCBF2FCDD44A8BDB3A063EB66E0773C0B07526 File Hash: A2C5BAE81898F9DEA282CA577741FAA9602957AC0D4DC6CBA2937249EC4B5130	12/14/2018 06:31:28	Tushy	12/07/2018	01/22/2019	PA0002149849
69	Info Hash: 37D38998A3BFB62194504F56389C38E08095EA1E File Hash: 45A7F9EA7AC61A98A01FD9E9FFC5D770FAAD93AE5242172539E1F9585799486C	12/03/2018 21:39:41	Tushy	12/02/2018	12/18/2018	PA0002141917
70	Info Hash: C895A08BD5AA43714586882751530C83B9DDB6C9 File Hash: D7A536B4AB0C86B941073FDB6280A9BB8297E486D63EB031AE4152760C2F3CCF	11/28/2018 10:04:59	Tushy	11/27/2018	01/22/2019	PA0002149851